



4-27-05

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT APPLICATION

Inventors: Gabriel K. Wong, et al.
Application No.: 09/847,005
Confirm. No.: 5364
Filed: May 2, 2001
Title: Network Communication System Using Assigned
Timeslots For Nodes To Request A Bandwidth
Amount For Data Transmission With Resulting Grant
For The Node To Transmit

PATENT APPLICATION

Art Unit: 2682
Examiner: Pan, Yuwen

Customer No. 23910

RESPONSE TO OFFICE ACTION UNDER 37 C.F.R. § 1.111

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In response to the Office Action mailed January 25, 2005, please amend the above-identified application as indicated beginning on the following page:

04/28/2005 RMEBRAHT 00000080 061325 09847005

01 FC:2201 400.00 DA
02 FC:2202 900.00 DA

In the Title:

Please amend the current title as follows:

Network ~~Communication System~~ Using Assigned Timeslots For Nodes To Request
Allocation Of Time For Transmitting Data A Bandwidth Amount For Data Transmission
~~With Resulting Grant For The Node To Transmit~~